



## Web History for

## Today

11:57am

Searched for using overall image size to predict (eye OR pupil OR iris) (size OR dimension OR height OR width) .

[Inner ear size can predict a mammal's agility : Not Exactly... - scienceblogs.com](#)

11:54am

Searched for (eye OR pupil OR iris) (detection OR recognition) (calculate OR compute) ("image size" OR "image c

An Automated Segmentation Method For Iris Recognition - ieeexplore.ieee.org

Iris Recognition: On the Segmentation of Degraded Images... - [ieeecomputersociety.org](http://ieeecomputersociety.org)

14.52 mm

Searched for (eye OR pupil OR iris) (detection OR recognition) (calculate OR compute) (image size)

14:47pm

Searched for (eye OR pupil OR iris) (detection OR recognition) (blob OR (dark areas) OR (black areas) OR cluste

Knowledge-based eye detection for human face recognition ... - ieee.org

Automatic Iris Segmentation Based on Local Areas - [isee.computersociety.org](http://isee.computersociety.org)

11:47am

Searched for (eye OR pupil OR iris) (detection OR recognition) (blob OR (dark areas) OR (black areas) OR cluste

11:47am

Searched for (eye OR pupil OR iris) (detection OR recognition) (blob OR (dark areas) OR (black areas) OR cluste

**Abstract**










11:47am

Searched for (eye OR pupil OR iris) (detection OR recognition)

11:46am

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